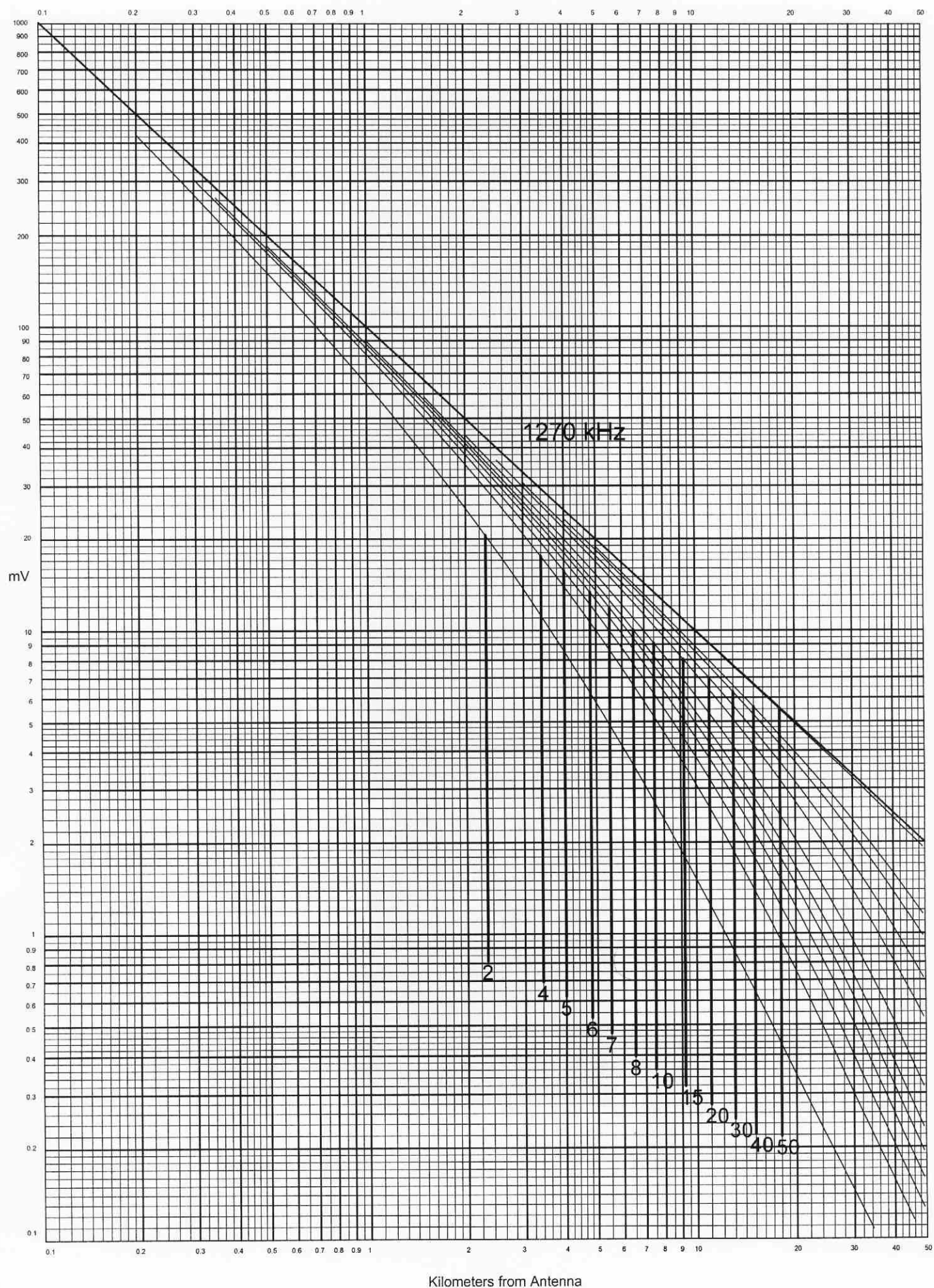
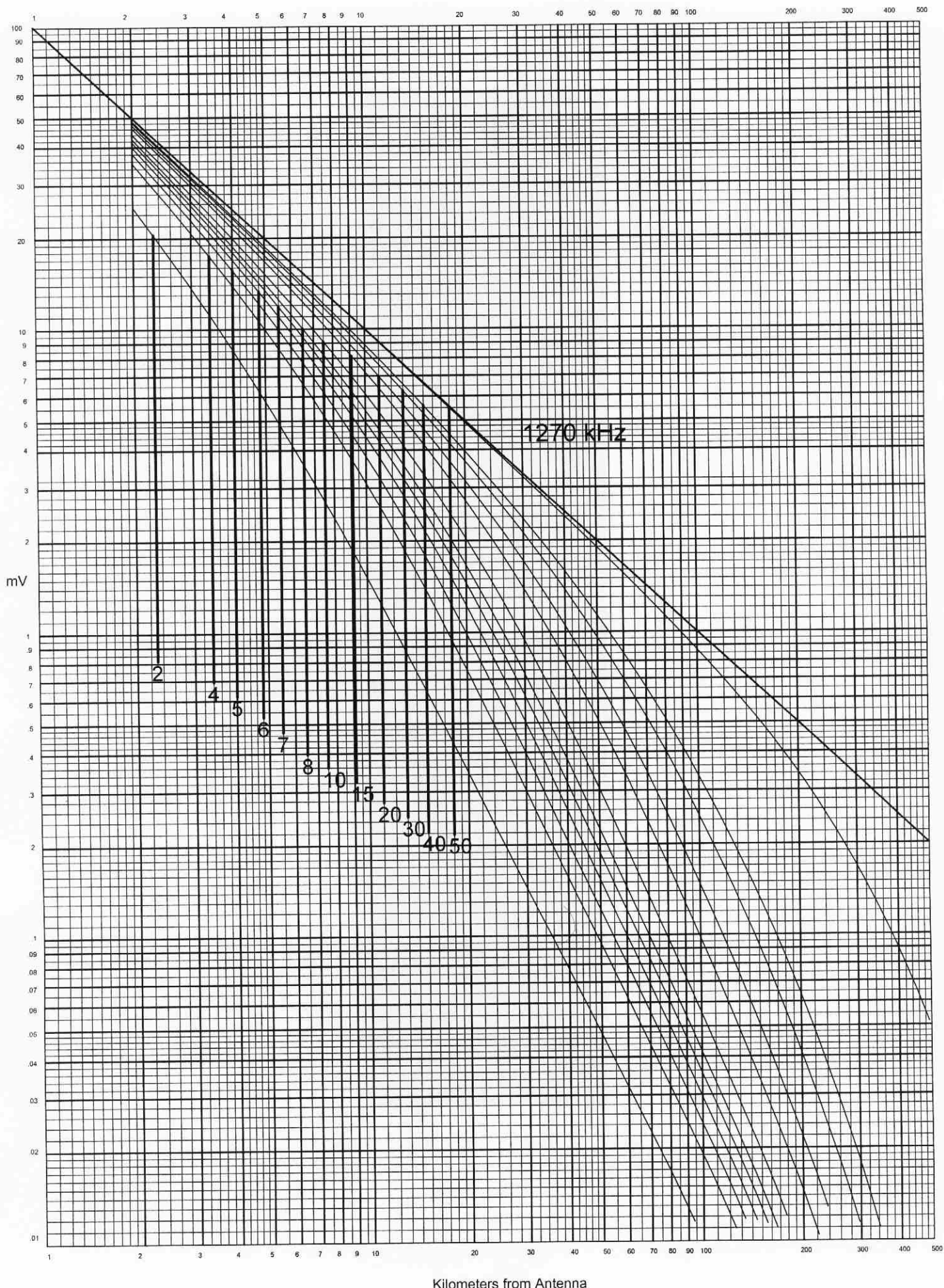


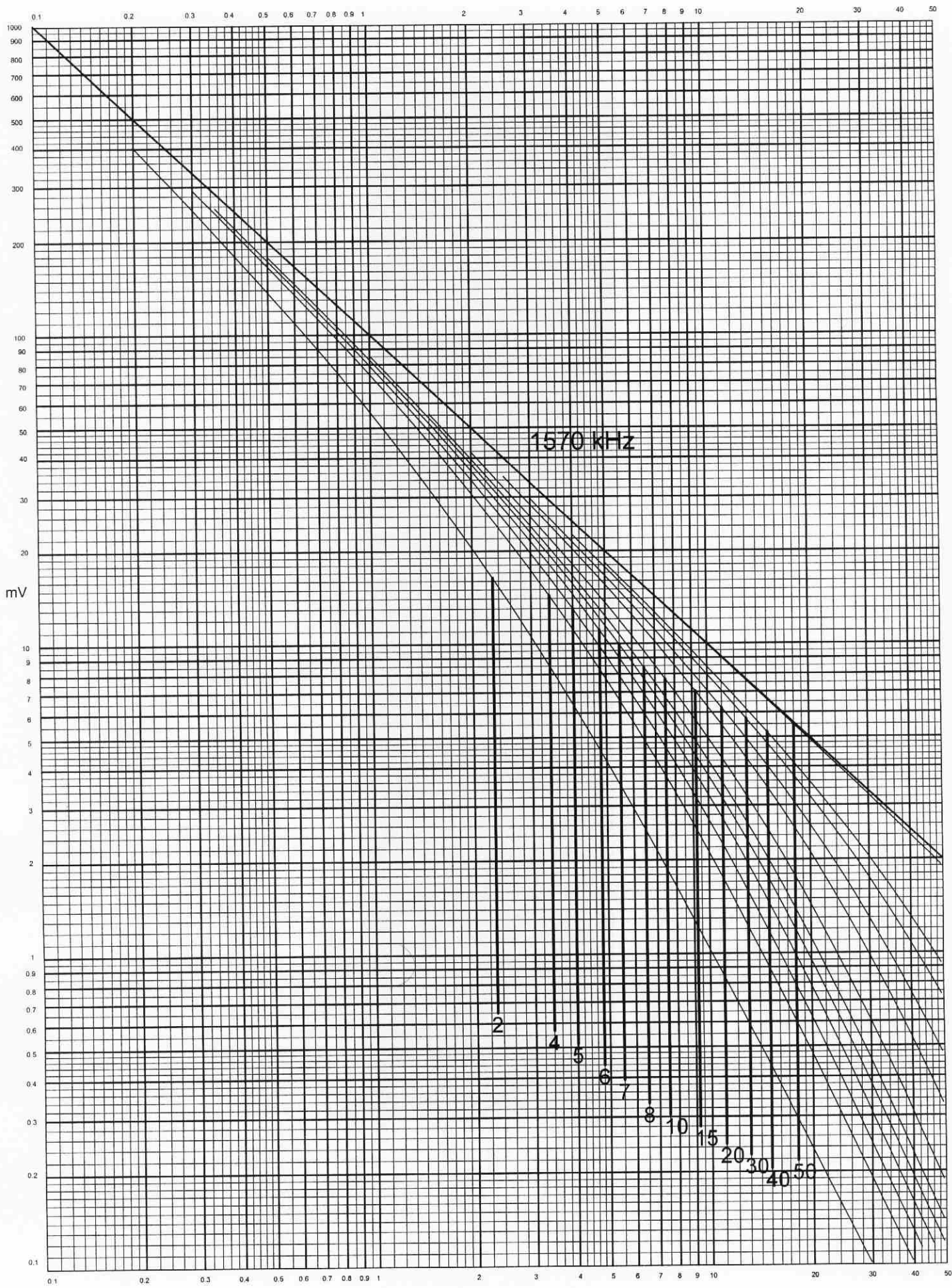
Exhibit 15.5
KMUR 1570

**TABULATION OF DATA EMPLOYED IN CALCULATION
OF GROUNDWAVE CONTOURS**

PART 3







Kilometers from Antenna

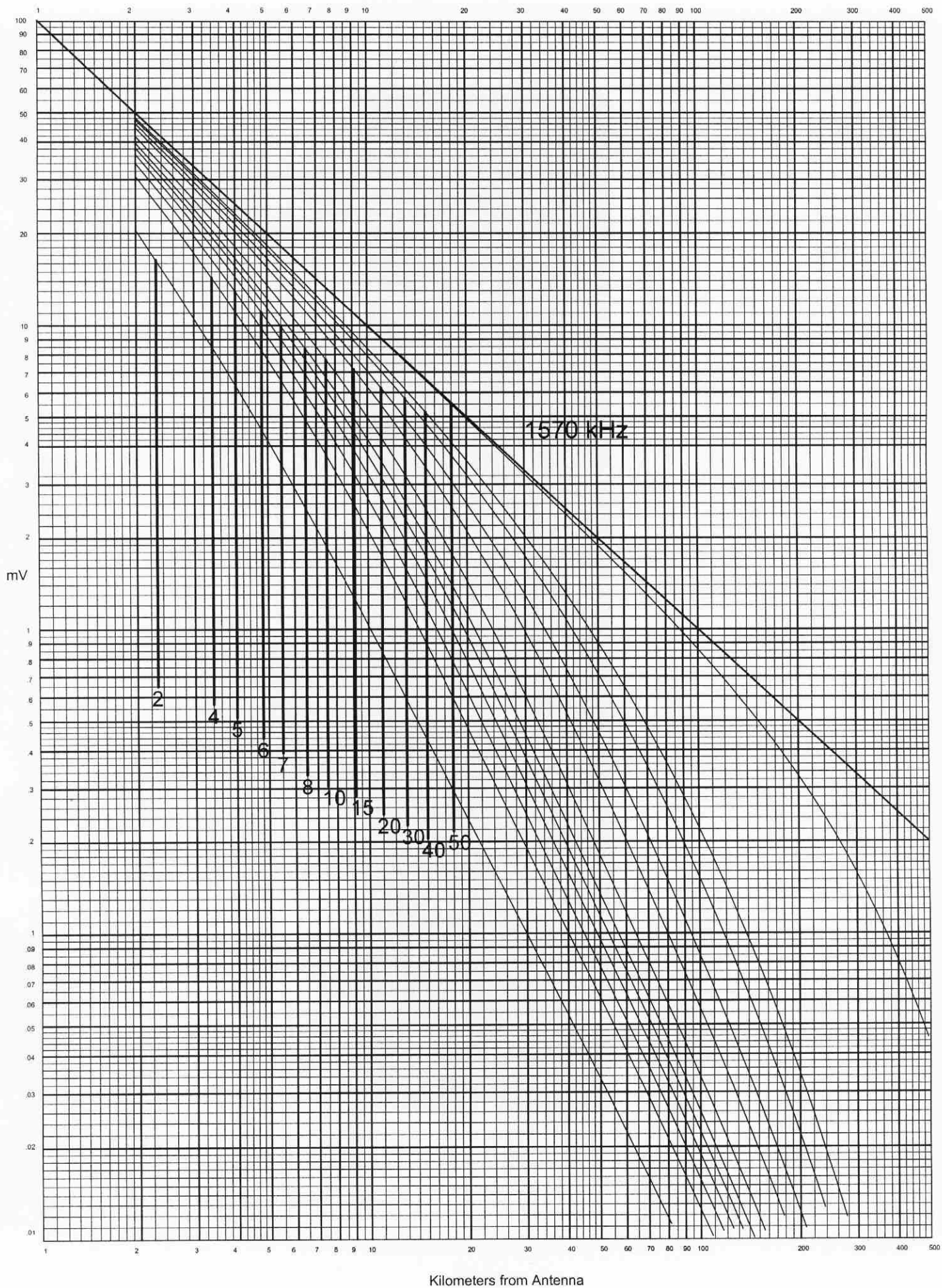


Exhibit 15.5
KMUR 1570 KHZ

**TABULATION OF DATA EMPLOYED IN CALCULATION
OF GROUNDWAVE CONTOURS**

Part 3 (CONTINUED)

Station: KMUR (Permitted) 1570 kHz 36-15-52 95-42-34

FCC M3 conductivities utilized on all azimuths

Distances are from Site to Conductivity Breaks

AZIMUTH	mS/m	KM	mS/m	KM	mS/m	KM	mS/m	KM
<hr/>								
0	15	40.9	30	450.0				
5	15	44.9	30	175.9	15	378.5	30	450.0
10	15	50.3	30	122.7	15	450.0		
15	15	60.3	30	103.2	15	450.0		
20	15	77.7	30	88.3	15	450.0		
25	15	450.0						
30	15	450.0						
35	15	450.0						
40	15	450.0						
45	15	230.9	8	450.0				
50	15	117.7	8	450.0				
55	15	105.0	8	450.0				
60	15	79.7	8	450.0				
65	15	62.8	8	450.0				
70	15	54.2	8	450.0				
75	15	49.9	8	450.0				
80	15	47.5	8	450.0				
85	15	45.6	8	450.0				
90	15	44.2	8	450.0				
95	15	43.2	8	450.0				
100	15	43.3	8	450.0				
105	15	43.7	8	450.0				
110	15	44.4	8	450.0				
115	15	45.5	8	211.1	15	238.0	4	418.2
	8	450.0						
120	15	47.0	8	173.4	15	237.6	4	450.0
125	15	49.0	8	161.6	15	238.7	4	450.0
130	15	51.8	8	152.6	15	240.4	4	450.0
135	15	56.6	8	143.3	15	243.8	4	450.0
140	15	63.1	8	130.3	15	248.3	4	450.0
145	15	76.5	8	106.1	15	256.3	4	450.0
150	15	270.3	4	410.8	15	450.0		
155	15	264.7	4	371.1	8	415.8	15	450.0
160	15	252.3	4	351.3	8	450.0		
165	15	243.5	4	340.6	8	450.0		
170	15	256.8	30	276.3	4	336.8	8	450.0
175	15	262.3	30	318.0	4	333.2	8	450.0
180	15	271.8	30	375.6	8	450.0		
185	15	282.0	30	450.0				
190	15	294.8	30	450.0				
195	15	299.9	30	450.0				
200	15	297.8	30	350.9	15	450.0		
205	15	298.0	30	339.2	15	450.0		
210	15	201.8	30	354.9	15	450.0		
215	15	66.6	8	105.2	15	181.8	30	372.5
	15	450.0						

Station: KMUR		1570 kHz		36-15-52		95-42-34	
AZIMUTH	mS/m KM	mS/m KM	mS/m KM	mS/m KM	mS/m KM	mS/m KM	mS/m KM
<hr/>							
220	15 56.3	8 117.2	15 172.7	30 434.4			
	15 450.0						
225	15 49.9	8 124.0	15 172.8	30 450.0			
230	15 45.2	8 129.2	15 179.0	30 324.1			
	15 360.7	30 450.0					
235	15 41.5	8 133.1	15 188.9	30 294.3			
	15 395.0	30 450.0					
240	15 38.7	8 136.0	15 184.9	30 204.6			
	15 401.0	30 450.0					
245	15 36.5	8 140.1	15 178.6	30 227.8			
	15 426.7	30 450.0					
250	15 34.8	8 133.6	30 148.4	15 169.2			
	30 241.4	15 445.0	30 450.0				
255	15 33.5	8 123.6	30 249.5	15 463.3			
260	15 32.5	8 115.9	30 260.3	15 450.0			
265	15 31.8	8 111.1	30 274.2	15 389.6			
	30 450.0						
270	15 31.4	8 107.4	30 292.8	15 378.2			
	30 450.0						
275	15 31.2	8 104.8	30 319.0	15 382.3			
	30 450.0						
280	15 31.2	8 103.0	30 363.9	15 377.9			
	30 450.0						
285	15 31.4	8 103.1	30 450.0				
290	15 31.5	8 61.1	30 450.0				
295	15 31.9	8 34.5	30 448.6	15 450.0			
300	15 30.1	30 450.0					
305	15 29.5	30 450.0					
310	15 29.2	30 450.0					
315	15 29.0	30 450.0					
320	15 29.1	30 450.0					
325	15 29.5	30 450.0					
330	15 30.0	30 378.5	15 450.0				
335	15 30.8	30 365.3	15 450.0				
340	15 32.0	30 364.8	15 450.0				
345	15 33.4	30 370.1	15 450.0				
350	15 35.3	30 378.5	15 450.0				
355	15 37.7	30 393.4	15 450.0				

Station: KMUR Licensed 1570 kHz 36-18-04 95-19-29

FCC M3 utilized along all paths

Distances are from Site to Conductivity Breaks

AZIMUTH	mS/m	KM	mS/m	KM	mS/m	KM	mS/m	KM

0	15	372.9	30	450.0				
5	15	450.0						
10	15	450.0						
15	15	450.0						
20	15	450.0						
25	15	450.0						
30	15	450.0						
35	15	105.3	8	114.9	15	450.0		
40	15	84.0	8	144.4	15	188.9	8	306.2
	15	450.0						
45	15	32.4	8	60.5	15	61.4	8	450.0
50	15	20.1	8	450.0				
55	15	17.2	8	450.0				
60	15	15.5	8	450.0				
65	15	14.2	8	450.0				
70	15	13.2	8	450.0				
75	15	12.4	8	450.0				
80	15	11.8	8	450.0				
85	15	11.3	8	450.0				
90	15	11.0	8	450.0				
95	15	10.7	8	450.0				
100	15	10.6	8	450.0				
105	15	10.5	8	450.0				
110	15	10.5	8	450.0				
115	15	10.6	8	450.0				
120	15	10.7	8	199.9	15	209.3	4	405.7
	8	450.0						
125	15	11.0	8	159.0	15	210.5	4	436.3
	8	450.0						
130	15	11.3	8	144.4	15	213.3	4	450.5
135	15	11.9	8	137.7	15	216.4	4	450.0
140	15	12.9	8	132.6	15	221.4	4	450.0
145	15	14.1	8	128.2	15	227.5	4	450.0
150	15	15.6	8	122.5	15	235.5	4	411.5
	15	431.8	4	450.0				
155	15	17.7	8	114.8	15	250.0	4	398.4
	15	450.0						
160	15	20.7	8	104.6	15	260.8	4	363.4
	8	407.0	15	473.9				
165	15	25.1	8	92.2	15	251.6	4	347.3
	8	450.0						
170	15	32.1	8	78.5	15	244.1	4	338.7
	8	450.0						
175	15	243.0	4	336.6	8	450.0		
180	15	259.7	30	303.8	4	337.4	8	450.0

AZIMUTH	Station: KMUR-L		1570 kHz		36-18-04		95-19-29	
	mS/m	KM	mS/m	KM	mS/m	KM	mS/m	KM
185	15	271.4	30	374.0	8	450.0		
190	15	285.5	30	450.0				
195	15	301.7	30	450.0				
200	15	313.6	30	450.3				
205	15	314.7	30	368.4	15	450.0		
210	15	317.3	30	358.9	15	450.0		
215	15	236.4	30	378.9	15	450.0		
220	15	212.5	30	401.7	15	450.0		
225	15	201.1	30	450.0				
230	15	97.1	8	145.7	15	200.1	30	450.0
235	15	86.9	8	156.7	15	207.9	30	346.1
	15	402.9	30	450.0				
240	15	81.0	8	163.3	15	221.7	30	243.2
	15	426.0	30	450.0				
245	15	76.3	8	168.4	15	215.6	30	245.0
	15	449.6	30	450.0				
250	15	72.7	8	175.0	15	210.0	30	271.4
	15	450.0						
255	15	69.9	8	162.6	30	281.3	15	450.0
260	15	67.9	8	152.3	30	293.3	15	450.0
265	15	66.4	8	145.6	30	308.8	15	424.6
	30	450.0						
270	15	65.5	8	140.8	30	329.8	15	412.4
	30	450.0						
275	15	64.7	8	137.3	30	360.2	15	417.8
	30	450.0						
280	15	62.3	30	79.8	8	136.0	30	450.0
285	15	58.5	30	450.0				
290	15	55.8	30	450.0				
295	15	53.8	30	450.0				
300	15	52.3	30	450.0				
305	15	51.3	30	450.0				
310	15	50.6	30	450.0				
315	15	50.4	30	450.0				
320	15	50.5	30	450.0				
325	15	51.1	30	397.8	15	450.0		
330	15	52.0	30	377.8	15	450.0		
335	15	53.9	30	374.3	15	450.0		
340	15	56.7	30	376.6	15	450.0		
345	15	60.3	30	381.9	15	450.0		
350	15	64.9	30	393.2	15	450.0		
355	15	71.7	30	101.5	15	232.5	30	445.5
	15	450.0						

Station: KOKB 1570 kHz 36-48-35 97-15-50									
Distances are from Site to Conductivity Breaks									
AZIMUTH	mS/m	KM	mS/m	KM	mS/m	KM	mS/m	KM	

0	30	277.7	15	415.2	30	450.0			
5	30	291.2	15	416.9	30	450.0			
10	30	309.8	15	440.1	30	450.0			
15	30	333.6	15	450.0					
20	30	450.0							
25	30	450.0							
30	30	306.9	15	450.0					
35	30	256.6	15	450.0					
40	30	231.5	15	450.0					
45	30	212.4	15	450.0					
50	30	197.6	15	450.0					
55	30	186.0	15	450.0					
60	30	178.1	15	450.0					
65	30	172.4	15	372.7	8	450.0			
70	30	170.0	15	321.1	8	450.0			
75	30	169.4	15	293.2	8	450.0			
80	30	170.1	15	242.5	8	450.0			
85	-20	5.0	-15	87.0	-10	119.0	15	229.7	
	8	450.0							
90	-20	5.0	-15	87.0	-10	119.0	30	157.4	
	15	223.4	8	450.0					
95	-20	5.0	-15	87.0	-10	119.0	30	145.2	
	15	208.7	8	450.0					
100	-20	5.0	-15	87.0	-10	119.0	30	136.0	
	15	197.1	8	450.0					
105	-15	20.0	-10	50.0	-15	92.0	-8	128.0	
	30	0.8	15	192.7	8	450.0			
110	-15	20.0	-10	50.0	-15	92.0	-8	128.0	
	15	193.8	8	450.0					
115	-15	20.0	-10	50.0	-15	92.0	-8	128.0	
	15	198.9	8	338.4	15	389.0	4	450.0	
120	-15	20.0	-10	50.0	-15	92.0	-8	128.0	
	15	208.4	8	305.9	15	388.4	4	450.0	
125	-15	20.0	-10	50.0	-15	92.0	-8	128.0	
	15	232.0	8	275.0	15	388.8	4	450.0	
130	30	51.8	8	137.7	15	390.6	4	450.0	
135	30	55.1	8	147.1	15	399.4	4	450.0	
140	30	58.1	8	156.3	15	387.5	4	450.0	
145	30	61.8	8	163.1	15	358.6	4	450.0	
150	30	66.5	8	167.0	15	361.8	30	382.8	
	4	447.7	8	450.0					
155	30	72.6	8	165.2	15	360.7	30	410.8	
	4	432.9	8	450.0					
160	30	80.5	8	158.2	15	360.8	30	445.9	
	8	450.0							

AZIMUTH	Station: KOKB		1570 kHz		36-48-35		97-15-50	
	mS/m	KM	mS/m	KM	mS/m	KM	mS/m	KM
165	30	90.2	8	146.5	15	362.5	30	491.5
170	30	101.8	8	131.0	15	208.8	30	237.4
	15	353.6	30	450.0				
175	30	117.9	15	181.8	30	309.0	15	337.1
	30	450.0						
180	30	112.0	15	175.0	30	369.0	15	450.0
185	30	113.7	15	170.3	30	370.8	15	450.0
190	30	168.3	15	181.2	30	373.6	15	450.0
195	30	168.7	15	198.5	30	385.6	15	450.0
200	30	170.5	15	221.3	30	298.9	15	310.4
	30	432.0	15	450.0				
205	30	172.3	15	325.1	30	450.0		
210	30	169.7	15	339.3	30	450.0		
215	30	164.8	15	334.2	30	450.0		
220	30	161.5	15	337.6	30	450.0		
225	30	159.4	15	346.6	30	435.4	15	450.0
230	30	158.6	15	350.6	30	454.9		
235	30	159.0	15	354.3	30	450.0		
240	30	160.7	15	360.2	30	450.0		
245	30	163.8	15	298.2	30	322.9	15	366.0
	30	450.0						
250	30	169.1	15	259.2	30	450.0		
255	30	176.1	15	246.9	30	465.0		
260	30	186.2	15	244.4	30	438.1	15	450.0
265	30	200.4	15	245.2	30	419.5	15	450.0
270	30	223.3	15	235.6	30	402.5	15	450.0
275	30	379.8	15	450.0				
280	30	351.3	15	450.0				
285	30	323.6	15	450.0				
290	30	300.7	15	450.0				
295	30	297.4	15	450.0				
300	30	322.4	15	450.0				
305	30	359.3	15	450.0				
310	30	390.9	15	450.0				
315	30	423.8	15	450.0				
320	30	466.6						
325	30	523.3						
330	30	450.0						
335	30	450.0						
340	30	450.0						
345	30	282.0	15	394.7	30	450.0		
350	30	268.1	15	450.0				
355	30	269.0	15	423.6	30	450.0		

Negative mS/m are MEASURED Conductivity Values
Measured data on station KOKB reflected an IDF at 1 km that was less than expected for its licensed power. As a result, numerous close-in measurements, from .3 to 3 km were made on the 95 degree radial to establish the IDF at 1 km. Measurements taken before and after the submitted measurements were made confirm no change in the power output of the station during the period these measurements were taken.

KOKB

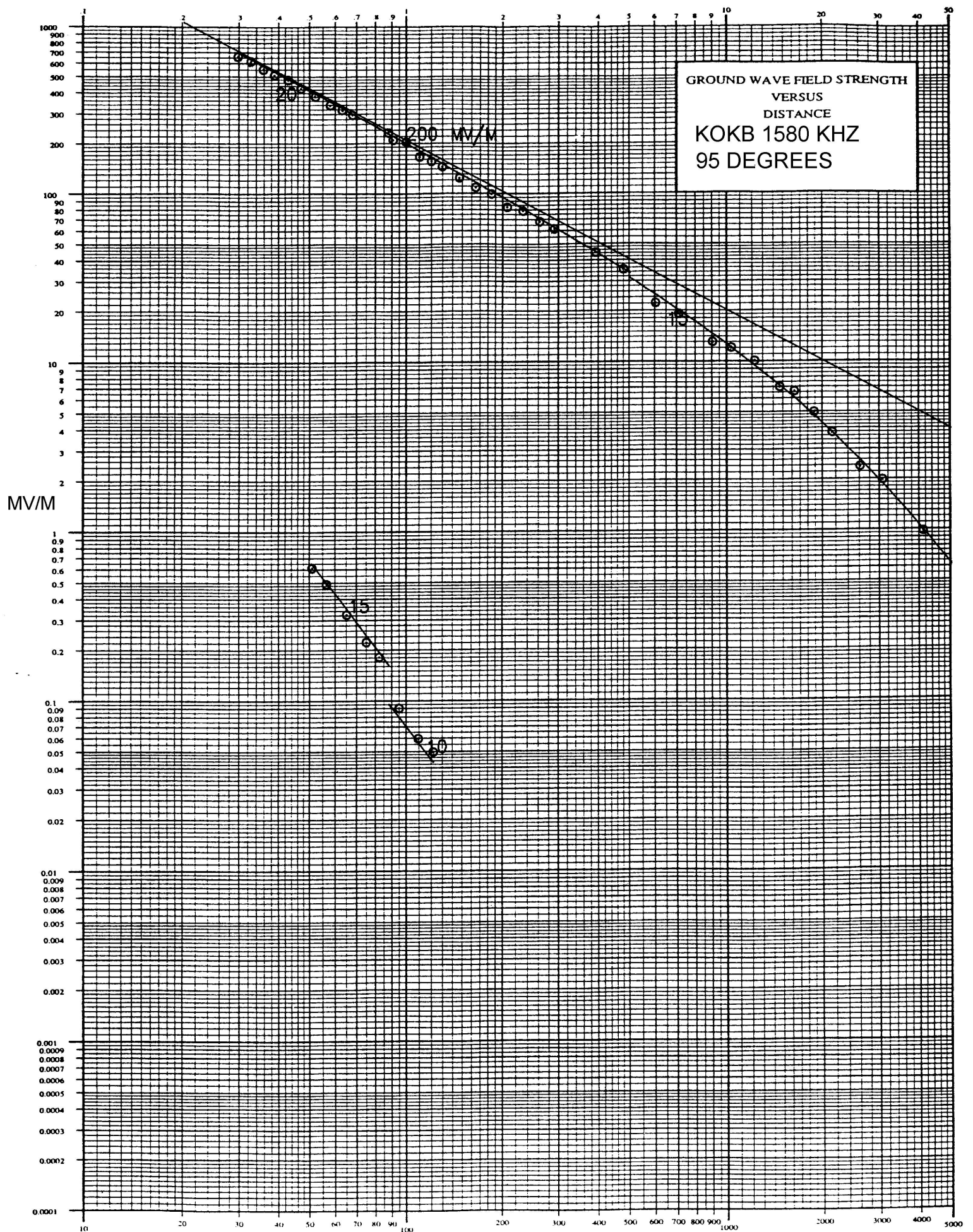
YEAR: 2004

Non-D RADIAL 95.0

POINT	DISTANCE (km)	N-DA (mV/m)	TIME (CDT)	DATE
1	0.30	620	1226	5- 6
2	0.33	580	1228	5- 6
3	0.36	520	1230	5- 6
4	0.39	480	1232	5- 6
5	0.43	450	1233	5- 6
6	0.47	400	1234	5- 6
7	0.52	360	1236	5- 6
8	0.58	320	1237	5- 6
9	0.63	300	1239	5- 6
10	0.68	280	1252	5- 6
11	0.88	220	1255	5- 6
12	0.91	200	1267	5- 6
13	1.00	195	1300	5- 6
14	1.10	160	1301	5- 6
15	1.20	150	1302	5- 6
16	1.30	140	1304	5- 6
17	1.47	120	1305	5- 6
18	1.65	105	1306	5- 6
19	1.85	96	1308	5- 6
20	2.07	80	1310	5- 6
21	2.32	76	1311	5- 6
22	2.62	66	1313	5- 6
23	2.91	60	1315	5- 6
24	3.91	44	1318	5- 6
25	4.78	35	1321	5- 6
26	6.01	22	1324	5- 6
27	7.10	19	1326	5- 6
28	9.03	13	1330	5- 6
29	10.30	12	1333	5- 6
30	12.20	10	1337	5- 6
31	14.60	7.0	1340	5- 6
32	16.20	6.6	1346	5- 6
33	18.60	5.0	1402	5- 6
34	21.20	3.8	1406	5- 6
35	25.90	2.4	1411	5- 6
36	30.50	2.0	1415	5- 6
37	40.80	1.0	1426	5- 6
38	50.20	0.60	1435	5- 6
39	55.50	0.48	1445	5- 6
40	64.10	0.32	1459	5- 6
41	74.00	0.22	1506	5- 6
42	81.20	0.18	1512	5- 6
43	93.40	0.090	1531	5- 6
44	107.00	0.060	1600	5- 6
45	119.00	0.050	1622	5- 6

Radial Inverse: 200 mV/m

KILOMETERS FROM ANTENNA



KOKB

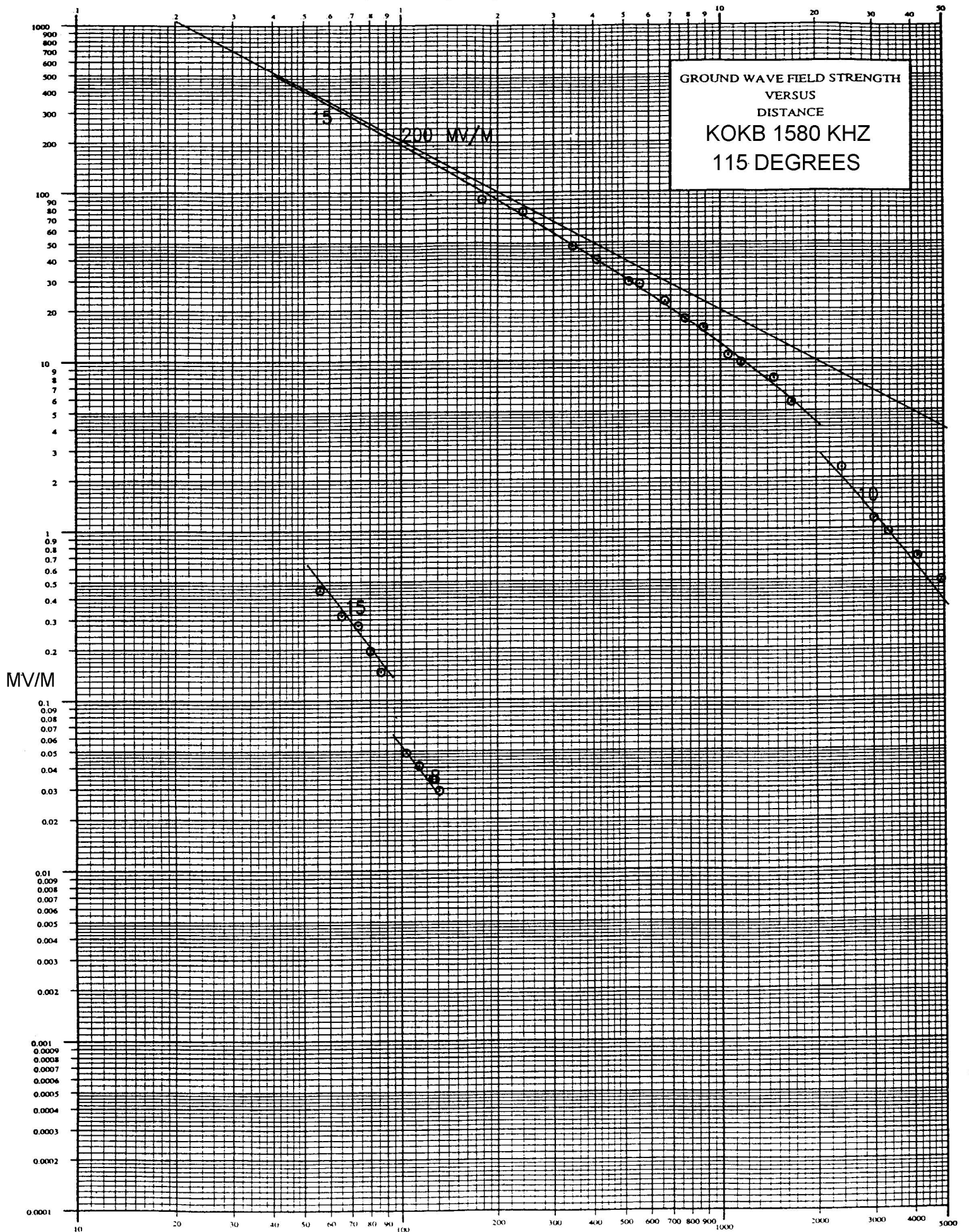
YEAR: 2004

Non-D RADIAL 115.0

POINT	DISTANCE (km)	N-DA (mV/m)	TIME (CDT)	DATE
1	1.78	90	1221	5- 6
2	2.39	76	1217	5- 6
3	3.42	48	1214	5- 6
4	4.07	40	1211	5- 6
5	5.11	30	1208	5- 6
6	5.54	29	1206	5- 6
7	6.62	23	1203	5- 6
8	7.65	18	1159	5- 6
9	8.72	16	1157	5- 6
10	10.40	11	1154	5- 6
11	11.40	10	1151	5- 6
12	14.40	8.0	1146	5- 6
13	16.30	5.8	1141	5- 6
14	23.40	2.4	1128	5- 6
15	29.40	1.2	1120	5- 6
16	32.60	1.0	1115	5- 6
17	40.20	0.72	1104	5- 6
18	47.60	0.52	1056	5- 6
19	54.70	0.45	1043	5- 6
20	63.80	0.32	1029	5- 6
21	72.00	0.28	1018	5- 6
22	78.40	0.20	1006	5- 6
23	84.40	0.15	0957	5- 6
24	101.00	0.050	0941	5- 6
25	111.00	0.042	0932	5- 6
26	122.00	0.035	0920	5- 6
27	128.00	0.030	0913	5- 6

Radial Inverse: 200 mV/m

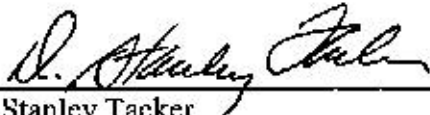
KILOMETERS FROM ANTENNA



DECLARATION

I declare, under penalty of perjury, that I made the field strength measurements on the measured radials of station KOKB as shown in this exhibit, at the times and dates set forth therein, and that all of the data submitted by me is true and correct to the best of my knowledge and belief. I further state that I am experienced in making measurements of this nature. All measurements were made with a Potomac Instruments model FIM-41, serial number 227, last calibrated May 12, 2003.

Executed on this 2nd day of January, 2005.

A handwritten signature in dark ink, appearing to read "D. Stanley Tacker", is written over a horizontal line.

D. Stanley Tacker
Manager
Reunion Broadcasting L.L.C.